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## IN THE CLAIMS:

Please amend Claims 54, 60, 63, 65, and 83 as follows:

- 54. (currently amended) A cellular phone system comprising:
- a mirror assembly including a mirror case and a reflective element housed in said case, said case being substantially electrically non-conducting; and
- a cellular phone system receiver including a transmitting and receiving antenna, said antenna having a weight, said cellular phone system receiver adapted to receive signals and transmit signals with said receiving antenna, wherein said antenna [[is]] being positioned within said mirror case and supported within the mirror assembly by a structure in a manner such that said weight of said antenna is not directly carried by said reflective element and does not directly impact the vibration performance of said reflective element.
- 55. (original) A cellular phone system according to Claim 54, wherein said mirror case further supports a modular housing, said antenna positioned within said modular housing.
- 56. (original) A cellular phone system according to Claim 55, further comprising an electronic control module supported in said modular housing, said antenna mounted on said electronic control module in said modular housing.
- 57. (original) A cellular phone system according to Claim 56, wherein said cellular phone system receiver is mounted on said electronic control module.
- 58. (original) A cellular phone system according to Claim 55, wherein said antenna is integrally formed with said mirror case.
- 59. (original) A cellular phone system according to Claim 54, wherein said antenna is removable from said mirror case for service or replacement.
- 60. (currently amended) A cellular phone system comprising: an exterior mirror assembly including a case;

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a reflective element support in said case; and

a cellular phone system receiver including a transmitting and receiving antenna and electrical leads coupled to said antenna, said antenna having a weight, said cellular phone system receiver adapted to receive signals with said transmitting and receiving antenna and to convert said signal into audio signals, said receiving antenna positioned within said case and being mounted to said mirror case independent of said reflective element wherein said weight of said antenna is not directly carried by said reflective element and does not directly impact the vibration performance of said reflective element.

- 61. (original) A cellular phone system according to Claim 60, said case including a housing for supporting said antenna within said case.
- 62. (original) A cellular phone system according to Claim 61, wherein said housing is removably attached to said case whereby said antenna can be removed for service or replacement.
- 63. (currently amended) A cellular phone system according to Claim 60, wherein said case includes an opening, said <u>antenna</u> supported in a modular housing inserted and supported in said opening of said case.
- 64. (original) A cellular phone system according to Claim 63, wherein said modular housing includes an exterior surface and said case includes an exterior surface, said housing mounted in said opening to align said exterior surface of said housing flush with said exterior surface of said case.
- 65. (currently amended) A cellular phone system according to Glaim 60 comprising:

an exterior mirror assembly including a case:

a reflective element support in said case; and

a cellular phone system receiver including a transmitting and receiving antenna and electrical leads coupled to said antenna, said cellular phone system receiver adapted to receive signals with said transmitting and receiving antenna and to convert said

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signal into audio signals, said receiving antenna positioned within said case, wherein said case includes a first wall and a second wall, said first wall including an opening formed therein, said second wall overlaying said first wall and defining an outer surface of said case, said antenna supported on said second wall and extending into said opening of said first wall.

66. (original) A cellular phone system according to Claim 65, wherein said antenna is supported on an electronic control module, said electronic control module positioned in said opening of said first wall.

## 74. (previously presented) A cellular phone system comprising:

a mirror assembly including a mirror case, a reflective element, and an actuator supporting said reflective element in said mirror case, said actuator permitting adjustment of an orientation of said reflective element in said case, said actuator and said reflective element defining an actuator supported reflective element assembly; and

a cellular phone system receiver including an antenna, said cellular phone system receiver adapted to receive signals and transmit signals with said antenna, said antenna supported by a wall of said mirror case, said antenna having an inherent weight, said inherent weight of said antenna being distributed to said wall of said mirror case and not to said actuator supported reflective element assembly to thereby reduce vibration of said reflective element.

- 75. (previously presented) The cellular phone system according to Claim 74, further comprising a modular housing, said antenna positioned within said modular housing.
- 76. (previously presented) The cellular phone system according to Claim 74, further comprising an electronic control module, said antenna mounted on said electronic control module in said mirror case.
- 77. (previously presented) The cellular phone system according to Claim 76, wherein said receiver is mounted to said electronic control module.

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- 78. (previously presented) The cellular phone system according to Claim 76, further comprising a housing, said electronic control module being supported in said housing.
- 79. (previously presented) The cellular phone system according to Claim 78, wherein said housing comprises a modular insert mounted in said wall of said case.
- 80. (previously presented) The cellular phone system according to Claim 79, wherein said wall of said case includes an opening receiving said modular insert.
- 81. (previously presented) The cellular phone system according to Claim 76, wherein said electronic control module communicates with at least one electrical component supported in said mirror assembly.
- 82. (previously presented) The cellular phone system according to Claim 81, wherein said electrical component is supported by said reflective element.
- 83. (currently amended) [[The]] A cellular phone system according to Claim 74, further comprising:

a mirror assembly including a mirror case, a reflective element, and an actuator supporting said reflective element in said mirror case, said actuator permitting adjustment of an orientation of said reflective element in said case, said actuator and said reflective element defining an actuator supported reflective element assembly;

a cellular phone system receiver including an antenna, said cellular phone system receiver adapted to receive signals and transmit signals with said antenna, said antenna supported by a wall of said mirror case, said antenna having an inherent weight, said inherent weight of said antenna being distributed to said wall of said mirror case and not to said actuator supported reflective element assembly to thereby reduce vibration of said reflective element; and

an electrical component housed in said mirror case, said electrical component sclected from the group consisting of a heater pad, an ultrasonic transducer for detecting raindrops, a light sensor, an electro-optic mirror element, a blind spot detection system, a

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compass system, an intrusion detection system, a vehicle security light, a turn signal indicator, a keyless entry system, and a trainable garage door opener system.

- 84. (previously presented) The cellular phone system according to Claim 83, wherein said electrical component and said antenna are mounted on an electronic control module.
- 85. (previously presented) The cellular phone system according to Claim 74, wherein said mirror case includes a removable back can member, said antenna supported by said back can member.
- 86. (previously presented) A cellular phone system comprising:

a mirror assembly including a mirror case, a reflective element, and an actuator, said mirror case including a cavity, said actuator supporting said reflective element in said cavity, said actuator permitting adjustment of an orientation of said reflective element in said case, and said actuator and said reflective element defining an actuator supported reflective element assembly; and

a cellular phone system receiver including an antenna, said cellular phone system receiver adapted to receive signals and transmit signals with said antenna, said antenna having an inherent weight and being supported in said cavity independent and spaced from said actuator supported reflective element assembly, said weight of said antenna being distributed to said mirror case and not to said actuator supported reflective element assembly to thereby reduce vibration of said reflective element.

- 87. (previously presented) The cellular phone system according to Claim 86, further comprising an actuator support member, said actuator support member supporting said actuator in said cavity.
- 88. (previously presented) The cellular phone system according to Claim 87, wherein said antenna is spaced from and independent from said actuator support member.

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89. (previously presented) The cellular phone system according to Claim 86, further comprising an antenna housing, said antenna housing supporting said antenna and being mounted to said mirror case.

90. (previously presented) The cellular phone system according to Claim 89, further comprising an electronic module, said antenna being supported on said electronic module in said antenna housing.

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